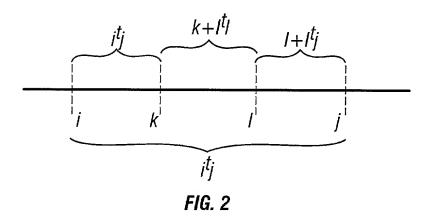


FIG. 1



 $t = \begin{cases} p & v & s \\ \hline & i^t j & k+l^t l & l+l^t j \\ \hline & k & l & j \end{cases}$

FIG. 3

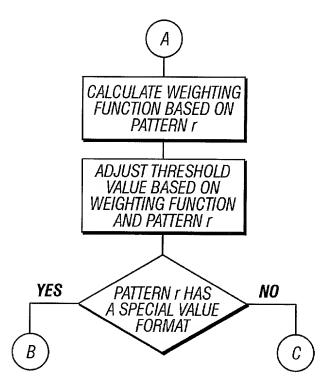


FIG. 4A

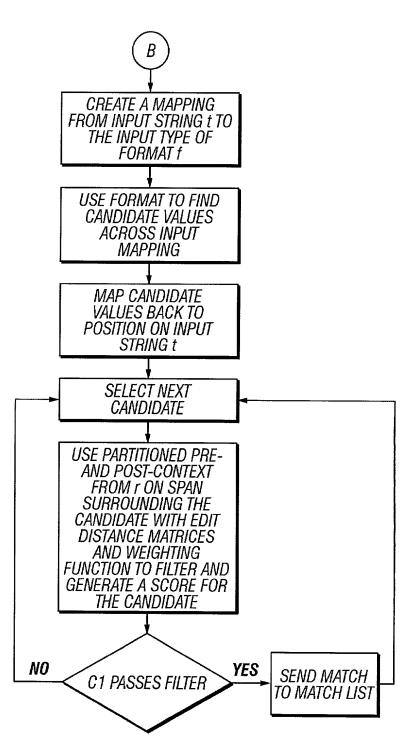


FIG. 4B

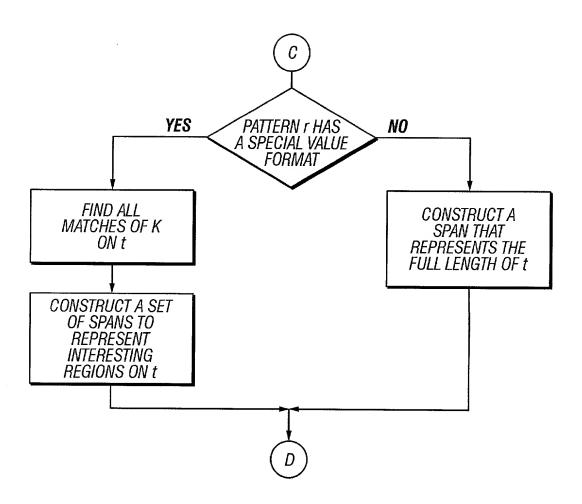
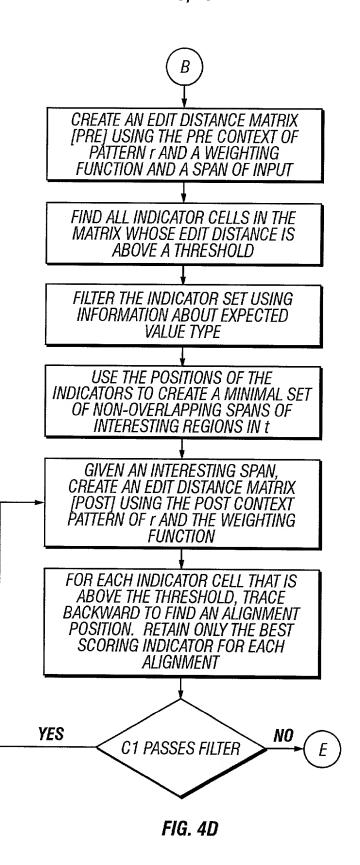


FIG. 4C



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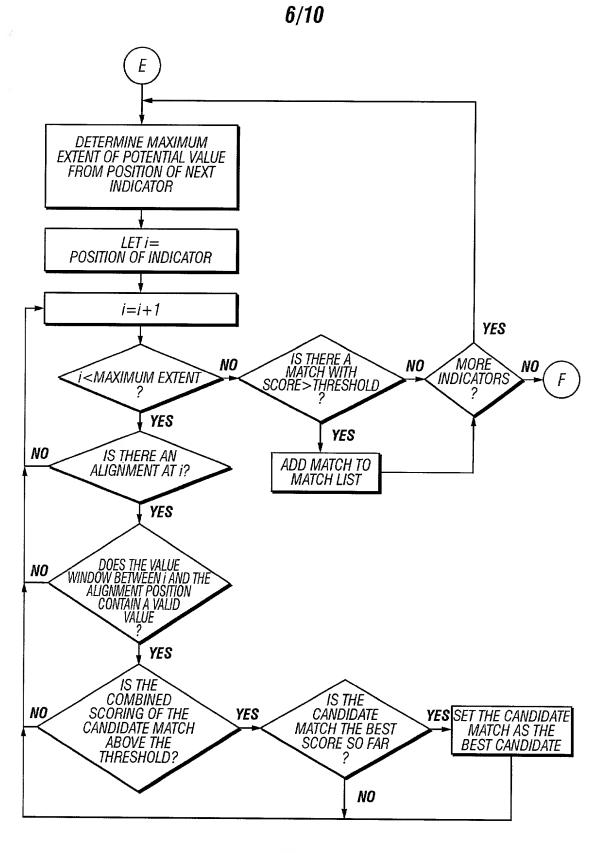


FIG. 4E



THE RESULT OF THE PARTITIONED CONTEXT
MATCHING SYSTEM IS A SET OF
CANDIDATE MATCHES WHERE EACH
MATCH CONTAINS A VALUE EXTRACTED
FROM THE VALUE WINDOW BETWEEN A
BEGIN INDICATOR OFFSET AND AN END
ALIGNMENT OFFSET. THE MATCH IS
ASSIGNED A SCORE BASED UPON THE
EDIT DISTANCE OF ITS PRE- AND POSTCONTEXT PATTERNS IN ADDITION TO
SPECIAL (OPTIONAL) SCORING OF THE
VALUE ITSELF.

FIG. 4F

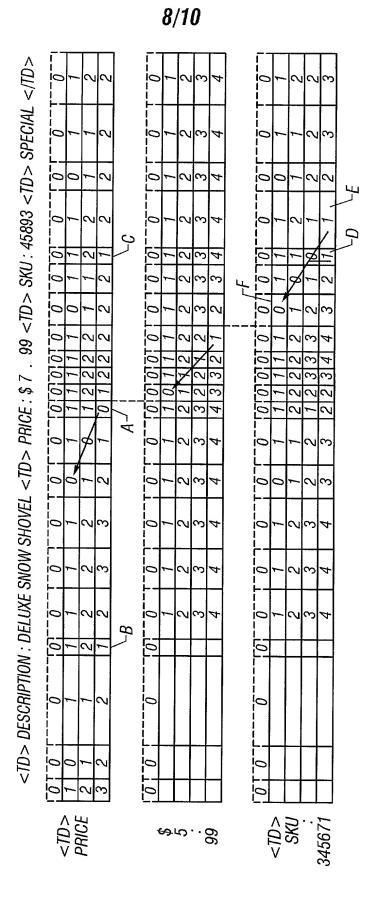


FIG. 5

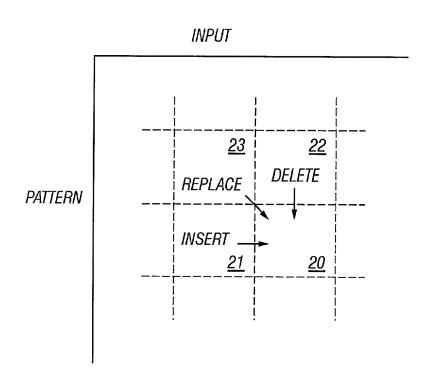


FIG. 6

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